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2 Pages

NPIC/R-139/63

July 1963

PHOTOGRAPHIC INTERPRETATION REPORT

BARANO-ORENBURGSKOYE
MRBM LAUNCH COMPLEX



CIA



DIA

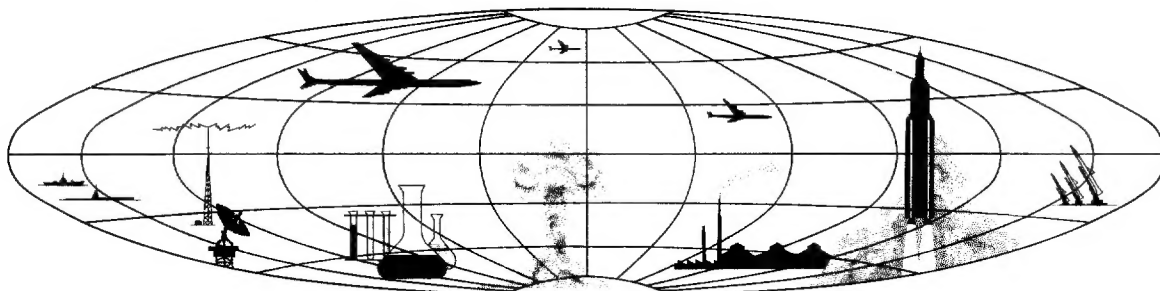
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GROUP 1
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NPIC/R-139/63

BARANO-ORENBURGSKOYE MRBM LAUNCH COMPLEX

LAUNCH AREA NO 1 (TYPE I)

COORDS: 44-15-30N 131-23-00E

25X1A

ASSOC AREA: Launch Area No 2, 6 nm to NE
TDI NAME: Sofiye Alekseyevskoye Launch Site
LOCATION: 8 nm SSW of Barano-Orenburgskoye
FIRST APPEARED: [REDACTED] IDENT: [REDACTED]
CONSTRUCTION STATUS: Complete

25X1D

25X1D

Launch Site

TERRAIN: Hilly VEGETATION: Barren
SECURITY: None observed

PADS: Four round pads (130' in diameter)
with 770' & 670' separation and oriented 150°, 145° & 25°

25X1D

READY BLDGS: Two drive-through type (190' x 55'). Two small structures are located along NE side of each ready bldg.

Site Support Facility

TECHNICAL SECTION: One bldg (130' x 55')
on loop road just E of launch site

ADMINISTRATION & HOUSING SECTION: Lo-



cated 2,000' NE of launch site. Four bldgs (three 120' x 40' & one 75' x 45') and 17 barracks-type bldgs (averaging 90' x 45'). No security fence was observed. No helicopter pad was observed.



25X9

Rail-To-Road Transfer Point

Barano-Orenburgskoye, approximately 8 nm from launch area. Road to launch area is improved.

Other MRBM Activity Within 25 NM Radius Of Launch Area

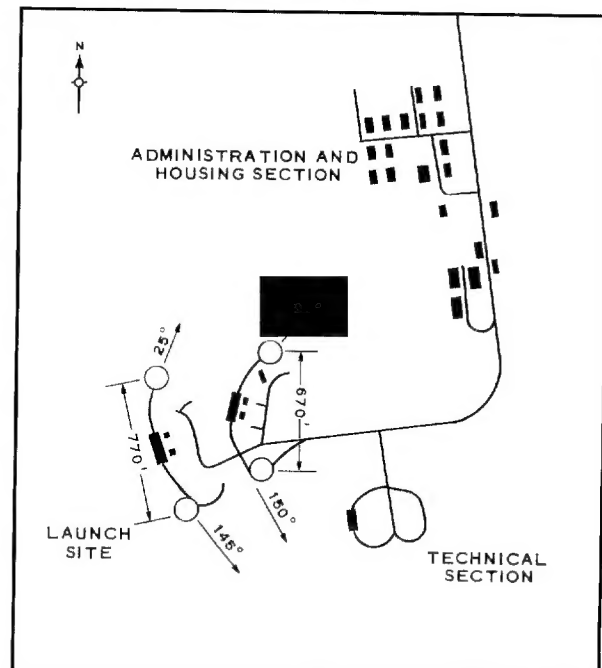
None.

REFERENCES



25X1D

MAPS: AMS, L542-NL 52-12
USATC-200, Sheet 0282-21A



25X1D

NPIC H-3466 (7/63)

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LAUNCH AREA NO 2 (TYPE 1)

COORDS: 44-19-45N 131-30-15E

ASSOC ARFA: Launch Area No 1, 6 nm to SW
TDI NAME: Barano-Orenburgskoye Launch Site
LOCATION: 3.3 nm SE of Barano-Orenburgskoye

FIRST APPEARED: IDENT:

CONSTRUCTION STATUS: Complete

cated 2,000' SW of launch site. Six barracks-type bldgs (approximately 100' x 45'), 4 bldgs (180' x 55'), and at least 50 other bldgs. Section is not secured. No helicopter pad is present.

Rail-To-Road Transfer Point

Barano-Orenburgskoye, 3.3 nm from launch area. Road to launch area is improved.

Other MRBM Activity Within 25 NM Radius Of Launch Area

None.

REFERENCES

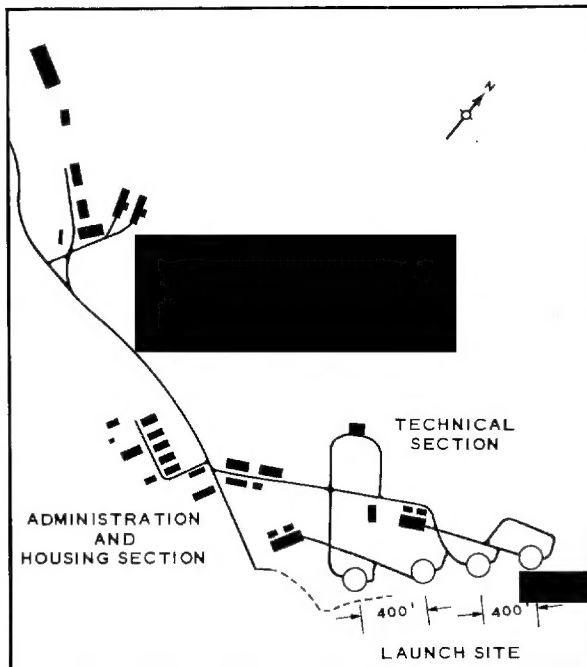
MAPS: AMS, L542-NL 52-12
USATC-200, Sheet 0282-21A

Launch Site

TERRAIN: Hilly VEGETATION: Barren
SECURITY: Site appears secured
PADS: Four circular pads (130' in diameter) with 400' separation and oriented
READY BLDGS: Two drive-in type (220' x 55'). Two small structures are located along NW side of each ready bldg.

Site Support Facility

TECHNICAL SECTION: One bldg (120' x 40') on loop road 1,200' WNW of launch site
ADMINISTRATION & HOUSING SECTION: Lo-



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